Amendments to the Specification

Please amend the specification as follows:

Detailed Description Of ~~Drawings~~ the Invention

Fig. 1 is a block diagram of an Internet-based data processing system providing backup on clients' sites. The client computer 20 and data processing system 15 are connected by an Internet communications link 10. The client computer 20 executes software (Fig. 4 No. 38), residing on the data processing system 15, for storing data on the data processing system. The client computer 20 executes software, residing on the data processing system 15, for displaying, updating, and deleting data ~~18~~ 12 stored on the central data processing system 15. The data processing system 15 transmits 14 a copy of stored data to the client computer 20. The client computer 20 issues commands 18 for transmitting (restoring) data 16 back to the data processing system 15. The client computer 20 executes software ~~18~~ (Fig. 4 No. 38), residing on the data processing system 15, requesting reports from the data processing system 15. The data processing system 15 transmits reports 22 to the client computer 20. The client computer can generate reports 24 and transmit said generated reports to a client customer 26.

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FIG. 2 is a block diagram of prior art systems providing Internet backup for data processing on clients' sites. The client computer 50 and data backup system 55 are connected by an Internet communications link 70. Data displayed, manipulated, and deleted (not shown) by the client computer 50 is stored on the client computer 50. The client computer 50 executes software for transmitting a copy of data 52 to the data backup system 55. The client computer executes software for retrieving data 54 stored on the data backup system 55. There is no onsite backup of data for the client computer 50 to retrieve.

FIG. 3 is a block diagram of prior art systems providing Internet hosting of application and storage of data. The client computer 60 and application hosting system 65 are connected by an Internet communications link 75. Data displayed, manipulated, and deleted (not shown) by the client computer 60 is stored on the application hosting system 65. There is no onsite backup of data for the client computer 60 to access.

FIG. 4 is a block diagram of the system of FIG. 1 illustrating additional format conversion and encryption features. This additional feature allows a client to back-up data on-site that is securely stored in a plurality of formats the client may require. The client computer 20 transmits a request 32 to the data backup system 15'. The data backup system 15' accesses data (stored on the data backup system 34), reformats the data, encrypts the data, and transmits the data 40, 14 to the client computer 20. The client computer 20 receives, decrypts, and stores 38 the data onsite 36.

It is to be understood that although specific embodiments of the invention have been described herein in detail, such description is for purposes of illustration only and modifications may be made thereto by those skilled in the art within the scope of the invention.